



October 1, 2016

GENERAL SERVICES ADMINISTRATION FEDERAL SUPPLY SERVICE AUTHORIZED FEDERAL SUPPLY SCHEDULE CATALOG/PRICE LIST

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create and electronic delivery order is available through GSA Advantage!, a menu-driven database system. The INTERNET address for GSA Advantage! Is

<http://gsaadvantage.gov>

SCHEDULE TITLE: Federal Supply Schedule 084 - Total Solutions for Law Enforcement, Security, Facilities Management, Fire, Rescue, Clothing, Marine Craft and Emergency/Disaster Response.

FSC GROUP: 63 - Alarm and Signal Systems

CONTRACT NUMBER: GS-07F-9411S

CONTRACT PERIOD: April 1, 2011 to March 31, 2021

MODIFICATION NUMBER: P0 0026

CATALOG/PRICE LIST EFFECTIVE DATE: October 1, 2016

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at www.fss.gsa.gov.

CONTRACTOR: Security & Energy Technologies Corporation
4200-Q Lafayette Center Drive
Chantilly, VA 20151
Phone number: 800-635-7041
Fax number: 703-968-7718
E-Mail: rdonnelly@setecinc.com
www.setecinc.com

CONTRACTOR'S ADMINISTRATION SOURCE: Robert Donnelly

BUSINESS SIZE: Small



CUSTOMER INFORMATION:

1a. TABLE OF AWARDED SPECIAL ITEM NUMBERS (SINs) SIN

DESCRIPTION

246-35-1	Access Control Systems, Door entry control by card access, magnetic proximity - including but not limited to Biometric
246-42-1	Facility Management Systems - (Including Accessories and Repair Parts. Computerized Systems for Surveillance, Monitoring, Controlling, Signaling and Reporting Multiple Functions. Security Functions (i.e., access control, fire detection, intrusion, etc.)
246-01	Smart Buildings Systems Integrator – Includes the comprehensive integration of building systems and technology using a non-proprietary and open architecture. Typical building systems to be integrated include: building automation, life safety, telecommunications, facilities management, security, energy and environmental control, HVAC, lighting, building envelope, access control, power management, cabling infrastructure/wireless, VOIP, video distribution, video surveillance, data network, etc. Typical integration functions include, but are not limited to: requirements analysis, strategic systems planning, system configuration, implementation alternatives, integration planning, system component acquisition, component integration, testing and analysis, interaction with Building Operations Centers, collection/manipulation of smart building component data, configuration management and control, design-guide development, operational training and support, monitoring, reporting and managing of the systems, and systems maintenance.
246-51	Installation of Security/Facility Management Systems Requiring Construction.
246-52	Professional Security/Facility Management Services - including security consulting, training and facility management consulting. See following pages.
246-60-1	Security Systems Integration and Design Services - Services involving the security integration and/or management discipline which supports security products or systems through their life cycle. Security Systems integration and design services may include, but are not limited to those associated with the design, test, production, fielding, sustainment, improvement of cost effective security and/or protection systems including the eventual disposal or salvage of these systems. Services may include studies and analysis such as - risk assessment, threat evaluation, and assessment (including resultant deliverables). Contractors may provide security or protection expertise in the pre-production or design phase of security or protection systems to ensure that the system can be supported through its life-cycle and that the infrastructure elements necessary for operational support are identified and acquired. These services may continue through the life cycle of the system or product and may include guidance, assistance and/or operational support. This includes all necessary security management elements.



- 246-1000 Ancillary Supplies and/or Services – Ancillary supplies and/or services are support supplies and/or services which are not within the scope of any other SIN on this schedule. These supplies and/or services are necessary to compliment a contractor’s offerings to provide a solution to a customer requirement. This SIN may be used for orders and blanket purchase agreements that involve work or a project that is solely associated with the supplies and/or services purchased under this schedule. This SIN EXCLUDES purchase that are exclusively for supplies and/or services already available under another schedule.
- 246-35-7 Physical Access Control Systems (PACS), FIPS 201 APL - Including but not limited to door and parking entry control by card access, biometrics (facial, iris, fingerprint, voice, etc.), digital, keyboard, keypad, etc. Also includes vehicle arrest, security barrier, barricade, bollard systems and decorative barrier planters. The GSA FIPS 201 Evaluation Program defines product categories for the FIPS 201 APL as required to implement the mandates in OMB Memorandum M-05-24 and OMB Memorandum M-06-18 . Categories are defined by the Program to serve the needs of the federal enterprise in an inclusive manner to the various standards, requirements, interoperability and conformance as applied within the execution of HSPD-12.
This category includes all elements of use of PACS including:
- Perimeter Access Control
 - Facility Access Control
 - Parking Access Control
- 246-60-5 Management, and Life Cycle Support – Includes any services covered under 246 60 1 that are to be performed in conjunction with products/systems under 246 35 7 and are in compliance with current GSA FIPS 201 Evaluation Program requirements.

1b. LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH SIN:

(Government net price based on a unit of one)

SIN	MODEL	GSA Net
246-35-1	DPS-12	\$67.85
246-42-1	System VCL	\$188.45
246-01	Security System Administrator	\$59.82
246-51	Central Station Operator	\$54.43
246-52	Security System Administrator	\$59.82
246-60-1	Security System Administrator	\$59.82
246-1000	Central Station Operator	\$54.43
246-35-7	OMNIKEY 3021	\$15.70
246-60-5	Certified Systems Engineer	\$166.85



- 2. MAXIMUM ORDER*:** \$100,000 for SIN 246-35-1, 246-35-7
\$150,000 for SIN 246-42-1, 246-1000
\$200,000 for SIN 246-51, 245-52, 246-60-1, 246-60-5
\$1,000,000 for SIN 246-01

*If the best value selection places your order over the Maximum Order identified in this catalog/pricelist, you have an opportunity to obtain a better schedule contract price. Before placing your order, contact the aforementioned contractor for a better price. The contractor may
(1) offer a new price for this requirement (2) offer the lowest price available under this contract or (3) decline the order. A delivery order that exceeds the maximum order may be placed under the schedule contract in accordance with FAR 8.404.

3. MINIMUM ORDER: None

4. GEOGRAPHIC COVERAGE: Domestic 50 states, Washington, DC, Puerto Rico, U.S. Territories and to a CONUS port or consolidation point for orders received from overseas activities.

5. POINT(S) OF PRODUCTION: See www.gsaadvantage.gov

6. DISCOUNT FROM LIST PRICES: Prices herein are NET discount has been taken.

7. QUANTITY DISCOUNT(S): None

8. PROMPT PAYMENT TERMS: 2% 10, days, Net 30.

9a. Government Purchase Cards must be accepted at or below the micro-purchase threshold.

9b. Government Purchase Cards are accepted above the micro-purchase threshold.

10. FOREIGN ITEMS: See attached.

11a. TIME OF DELIVERY: 30 Days ARO

11b. EXPEDITED DELIVERY: Contact contractor for stock availability

11c. OVERNIGHT AND 2-DAY DELIVERY: Overnight and 2-day delivery are available. Contact the Contractor for rates.

11d. URGENT REQUIREMENTS: Agencies can contact the Contractor's representative to effect a faster delivery. Customers are encouraged to contact the contractor for the purpose of requesting accelerated delivery.

12. FOB POINT: Destination

13a. ORDERING ADDRESS: Same as contractor's

14. PAYMENT ADDRESS: Same as contractor's

15. WARRANTY PROVISION: Standard Commercial Warranty. Customer should contact contractor for a copy of the warranty.



16. EXPORT PACKING CHARGES: N/A

17. TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD

ACCEPTANCE: (any thresholds above the micro-purchase level)

18. TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR (IF APPLICABLE): N/A

19. TERMS AND CONDITIONS OF INSTALLATION (IF APPLICABLE): N/A

20. TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LISTS AND ANY DISCOUNTS FROM LIST PRICES (IF AVAILABLE): N/A

20a. TERMS AND CONDITIONS FOR ANY OTHER SERVICES (IF APPLICABLE):
N/A

21. LIST OF SERVICE AND DISTRIBUTION POINTS (IF APPLICABLE): N/A

22. LIST OF PARTICIPATING DEALERS (IF APPLICABLE): N/A

23. PREVENTIVE MAINTENANCE (IF APPLICABLE): N/A

24a. SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (e.g. recycled content, energy efficiency, and/or reduced pollutants): N/A

24b. SECTION 508 COMPLIANCE FOR EIT: N/A

25. DUNS NUMBER: 181078783

26. NOTIFICATION REGARDING REGISTRATION IN SAM (System for Award Management). Contractor is registered - active through 9/30/2016

SECURITY ENERGY CORP's PRODUCTS ON GSA ADVANTAGE

- American Dynamics
- KeyScan
- Magnasphere
- Software House

All products for the above manufacturers are listed on GSA Advantage

To find these products go to www.gsaadvantage.gov.

Type GS-07F-9411S in the search box.

To select products from a single manufacturer, click on the manufacturer's name from the list in the left margin under **Manufacturers/Brands**



SECURITY ENERGY CORP's GSA LABOR CATEGORY DESCRIPTIONS

SIN	Labor Category	Experience Requirement	Education	Labor Category Description
246 01, 246 52, 246 60 1	Design Engineering	5 years	BS/BA degree or 5 years' experience	Design/Build consultant that will consult with the customer to define and engineer a security system that will mitigate the risk associated with identified threats to new and existing facilities. The engineer will identify regulatory requirements relevant to the work and provide guidance on meeting those requirements.
246 01, 246 52, 246 60 1	Project Manager	5 years	BS/BA degree or 5 years' experience	The Project Manager will act as the company's site point-of-contact for the customer and will provide overall management and supervision of company resources applied to the project. The Project Manager is given the authority to set and modify the installation schedule, document and report progress of installation, ensure and test the quality and timeliness of deliverables and to ensure a productive and safe work environment is maintained at all times. The Project Manager will have the authority to evaluate and provide pricing for any changes orders requested by the customer.
246 01, 246 51, 246 1000	Security System Technician I	2 year	AS degree or 2 years' experience	Responsible for the installation, maintenance and repair of Security/Facility Management Systems.
246 01, 246 51, 246 1000	Security System Technician II	3 years	AS degree or 3 years' experience	Responsible for the installation, maintenance and repair of Security/Facility Management Systems and the supervision and training of other Installation technicians.
246 01, 246 51, 246 1000	Security System Technician III	5 years	AS degree or 5 years' experience	Responsible for the supervision, training, scheduling of Level I, II Technicians. Acts as primary point of contact for Project Manager and customer representative on installation projects and maintenance contracts.
246 01, 246 51, 246 1000	Computer System Technician	3 years	AS degree or 3 years' experience	Develops and programs configuration programs for access control and integrated management systems. Includes installation of software, upgrading software, programming and configuring emerge systems, IP and analog video set up, managing system resources (
246 01, 246 52, 246 60 1	Security System Administrator	1 year	High School or GED or 1 years' experience	Responsibilities include assisting in the installation of security software, upgrading and patching software, developing administrative tools, managing system resources (users, disks, backups, etc.), strategic planning, training, and other tasks commonly

SIN	Labor Category	Experience Requirement	Education	Labor Category Description
246 01, 246 52, 246 60 1	Technical Writer	1 year	Associates degree or equivalent or 3 years' experience	Plans, develops and maintains technical documentation. Conducts system reviews (hardware and software) to validate associated documentation. Coordinates documentation changes with system changes and upgrades.
246 01, 246 52, 246 60 1	CAD Operator	1 year	Associates degree or equivalent or 1 years' experience	Generates and modifies engineering drawings using Computer-Aided Drafting software from sketches, hard copies, or other information. Supervises other draftspersons
246 01, 246 52, 246 1000	Central Station Operator	1 year	High School or GED	Monitors and Operates Facility Management Systems
246 01, 246-1000, 246 52, 246 60 1	Administrative Assistance	1 year	High School or GED	Perform administrative support tasks for management, engineering and project management
246 01, 246 52, 246 60 1, 246 1000	Security Network Administrator	5 years	BS/BA degree or 5 years' experience	Provides design, management and implementation of the security network hardware and software components. The security network may include servers, workstations, switches, firewalls and the software applications needed to support the network hardware including operating systems and databases, as well as software to maintain the security and operations of these systems including maintenance patches, malware, virus software to maintain FISMA setup and compliance.
246-01, 246-1000, 246-51	Technician Assistant	1 year	High School or GED	Assists Security System Technicians as required in the field under both direct and indirect supervision of technician. Duties involve installing security cabling, mounting security equipment and testing systems with Technicians.
246-35-7, 246-60-5	Certified Systems Engineer	1 year	High School for GED	Certified System Engineer ICAM PACS (CSEIP) with the Demonstrated ability to efficiently and effectively implement PKI and federal ICAM architectures for E-PACS and meet all federal requirements.

SECURITY ENERGY CORP's GSA LABOR RATES

SIN(s)	SERVICE (e.g. Job Title/Task)	MINIMUM EDUCATION/ CERTIFICATION LEVEL	MINIMUM YEARS OF EXPERIENCE	UNIT OF ISSUE	GSA Net	
					Regular Rate	Overtime Rate
246-01, 52, 60-1	CAD Operator	Associates degree or equivalent or 1 year	One (1)	Hour	\$74.78	\$112.16
246-1000, 246-01, 246-52	Central Station Operator	High School or GED	One (1)	Hour	\$54.84	\$82.25
246-1000, 51, 246-01	Computer System Technician	AS degree or 3 years' experience	Three (3)	Hour	\$84.75	\$127.12
246-01, 246-52, 246-60-1	Design Engineer	BS/BA degree or 5 years' experience	Five (5)	Hour	\$124.63	\$186.94
246-01, 246-52, 246-60-1	Project Manager	BS/BA degree or 5 years' experience	Five (5)	Hour	\$114.66	\$171.98
246-01, 246-52, 246-60-1	Security System Administrator	AS degree or 3 years' experience	Three (3)	Hour	\$59.82	\$89.73
246-01, 246-52, 246-60-1	Security Network Administrator	AS degree or 3 years' experience	Three (3)	Hour	\$99.70	\$149.55
246-1000, 51, 246-01	Technician Assistant	High School or GED	One (1)	Hour	\$44.87	\$67.30
246-1000, 51, 246-01	Security System Technician I	AS degree or 2 years' experience	Two (2)	Hour	\$59.82	\$89.73
246-1000, 51, 246-01	Security System Technician II	AS degree or 3 years' experience	Three (3)	Hour	\$79.76	\$119.64
246-1000, 51, 246-01	Security System Technician III	AS degree or 5 years' experience	Five (5)	Hour	\$99.70	\$149.55
246-01, 246-52, 246-60-1	Technical Writer	Associates degree or equivalent or 3 years' experience	Three(3)	Hour	\$124.63	\$186.94
245-35-7 246-60-5	Certified Systems Engineer	High School or GED	One (1)	Hour	\$166.85	\$250.28